

Title/Author Index to 1975 Articles

An issue-by-issue article index for the convenience of those who may have not received all issues during 1975. Back copies, when available may be secured at a cost of \$1.50 each. Microfilm volumes of out-of-print issues and articles available from University Microfilms Library Services Division, Xerox Corporation, Ann Arbor, Michigan 48106. Please query Xerox for price structure.

Articles

Vol. 10 No. 1 February

- Ball Valves: a new generation for cryogenic services**
by Michael C. Roche19
- Cryogenic Scrap Reclamation**
by E. G. Valdez, K. C. Dean & W. J. Wilson29
- Safety and Reliability of Large Air Separation Plants**26

Vol. 10 No. 2 April

- Cryogenic Scrap Reclamation**
by E. G. Valdez, K. C. Dean & W. J. Wilson24
- Pre-Engineering: Key to compressor efficiency, economy**
by W. M. Kauffmann11

Vol. 10 No. 3 June

- Buyers Guide** 4
- Distributors Blue Pages**77
- Engineering Data Book**40
- Manufacturers Directory**30

Vol. 10 No. 4 August

- Control technology advances with standardized computer systems** by Kenneth Langley11
- Cryopreservation of blood**18
- Gastech '75 Program**19
- Niobium-tin cables: High performance superconductors**17
- Superconductivity accelerates cancer research**15
- What caused 96 hydrogen mishaps**20

Vol. 10 No. 5 October

- Cove Point: 1 billion cubic feet of LNG per year**23
- Cryogenic Society of America News** 9
- LNG Countdown: Launching the world's largest LNG plant**17
- Remote control of LNG Peak Shaving**
by Robert C. Farmer & Edward J. Cooney29

Vol. 10 No. 6 December

- Safe operation for cryogenic gas compressors**
by William M. Kauffmann P.E.13
- Gauging reliability of cryogenic systems . . .**
by Walter E. Hogan, Consulting Engineer19

Authors

- Cooney, Edward J. & Farmer, Robert C.**
Remote control of LNG peak shaving(Oct) 29
- Dean, K. C.; Valdez, E. G. & Wilson, W. J.**
Cryogenic Scrap Reclamation(Feb) 29
- Cryogenic Scrap Reclamation(Apr) 24
- Farmer, Robert C. & Cooney, Edward J.**
Remote control for LNG peak shaving(Oct) 29
- Hogan, W. E.**
Gauging reliability of cryogenic systems(Dec) 19
- Kauffmann, W. M.**
Pre-Engineering: Key to compressor efficiency, economy(Apr) 11
- Safe operation for cryogenic gas compressors(Dec) 13

- Langley, Kenneth**
Control technology advances with standardized computer system(Aug) 11
- Roche, Michael C.**
Ball Valves: A new generation for cryogenic services(Feb) 19
- Valdez, E. G.; Wilson, W. J. & Dean, K. C.**
Cryogenic Scrap Reclamation(Feb) 29
- Cryogenic Scrap Reclamation(Apr) 24
- Wilson, W. J.; Dean, K. C. & Valdez, E. G.**
Cryogenic Scrap Reclamation(Feb) 29
- Cryogenic Scrap Reclamation(Apr) 24